

SCIENTIFIC EXHIBITS

Graves' Disease, Diagnosis and Treatment

FUAD S. ASHKAR, Univ. of Miami School of Medicine, Miami, Fla.

Precise Incremental Scintiphotography in Cardiac Disease

JOHN A. BURDINE, ROSEMARY LEGEAY, TUCKER HARDAWAY, LINDA RIDER AND WILLIAM CARR, Baylor College of Medicine, Houston, Tex.

Radionuclide Angiography of Chest Masses in Children

JAMES J. CONWAY, The Children's Memorial Hospital, Chicago, Ill.

Quantitation Transmission Radiography as an Index of Regional Ventilation

RONALD G. EVENS, MUSTAFA ADATEPE, REX HILL, JOANNE MARKHAM AND E. JAMES POTCHEN, Washington Univ. School of Medicine, St. Louis, Mo.

Phantom for ^{99m}Tc Brain Scanning

JOHN U. HIDALGO, GEORGE L. ANDERSON AND MARY M. WOOTEN, Tulane Univ., New Orleans, La.

^{169}Yb -DTPA: A Versatile Radiopharmaceutical

A. EVERETTE JAMES, JR., FAZLE HOSAIN, FRANK H. DELAND AND HENRY N. WAGNER, JR., The Johns Hopkins Medical Institutions, Baltimore, Md.

Brain Hemodynamics by Image Intensifier Videocamera

J. C. KENNADY, W. B. ANDERSON AND M. HAYES, UCLA Laboratory of Nuclear Medicine and Radiation Biology and Harbor General Hospital, Los Angeles, Calif.

Superior Venacaval Obstruction and the Collateral Pathways—Demonstration in Scintillation Camera

G. T. KRISHNAMURTHY AND W. H. BLAHD, Wadsworth VA Hospital, Los Angeles, Calif.

Nearly Simultaneous Gamma Emissions of ^{76}Se

WILLIAM H. OLDENDORF, Wadsworth VA Hospital, Los Angeles, Calif.

Clinical Application and Miscellaneous Techniques Using the 10-Probe Scanner

LEONARD A. SWANSON AND ROSS E. POTTER, The Hospital of the Good Samaritan Medical Center, Los Angeles, Calif.

Automated Breathing Valve for Improved Regional Ventilation-Perfusion Exams

EDGAR L. SURPRENANT, CLAYTON H. DOUGLAS, ARCHIE F. WILSON AND L. ROBERT BENNETT, St. Mary's Hospital, Long Beach, Calif. and Univ. of California at Los Angeles, Los Angeles, Calif.

U.S. Atomic Energy Commission Technical Information

U.S. Atomic Energy Commission, Washington, D.C.

Quantitating Bone Material Using an External Gamma-Ray Source

JOHN M. VOGEL, RONALD J. FRIEDMAN AND JERRY T. ANDERSON, U.S. Public Health Service Hospital, San Francisco, Calif.

Clinical Use of ^{18}F in Bone Scanning

ANNINA T. VULPETTI, ROMAN A. GASTESI, R. W. TALLEY AND L. E. PREUSS, Henry Ford Hospital, Detroit, Mich.

Significance of Unilateral Absence of Pulmonary Arterial Perfusion by Lung Scanning

ROBERT I. WHITE, A. EVERETTE JAMES, JR. AND HENRY N. WAGNER, JR., The Johns Hopkins Medical Institutions, Baltimore, Md.

USC Radiopharmacy Program

WALTER WOLF, MANUEL TUBIS, CAROL S. MARCUS AND RANDY MANAKA, Univ. of Southern California School of Pharmacy, Los Angeles, Calif.

Photographic Technique for Color Processing Dual-Radioisotopic Scintigraphy

LOUIS S. ZEIGER, GERALD L. SCHALL AND GIOVANNI DICHIRO, National Institutes of Health, Bethesda, Md.